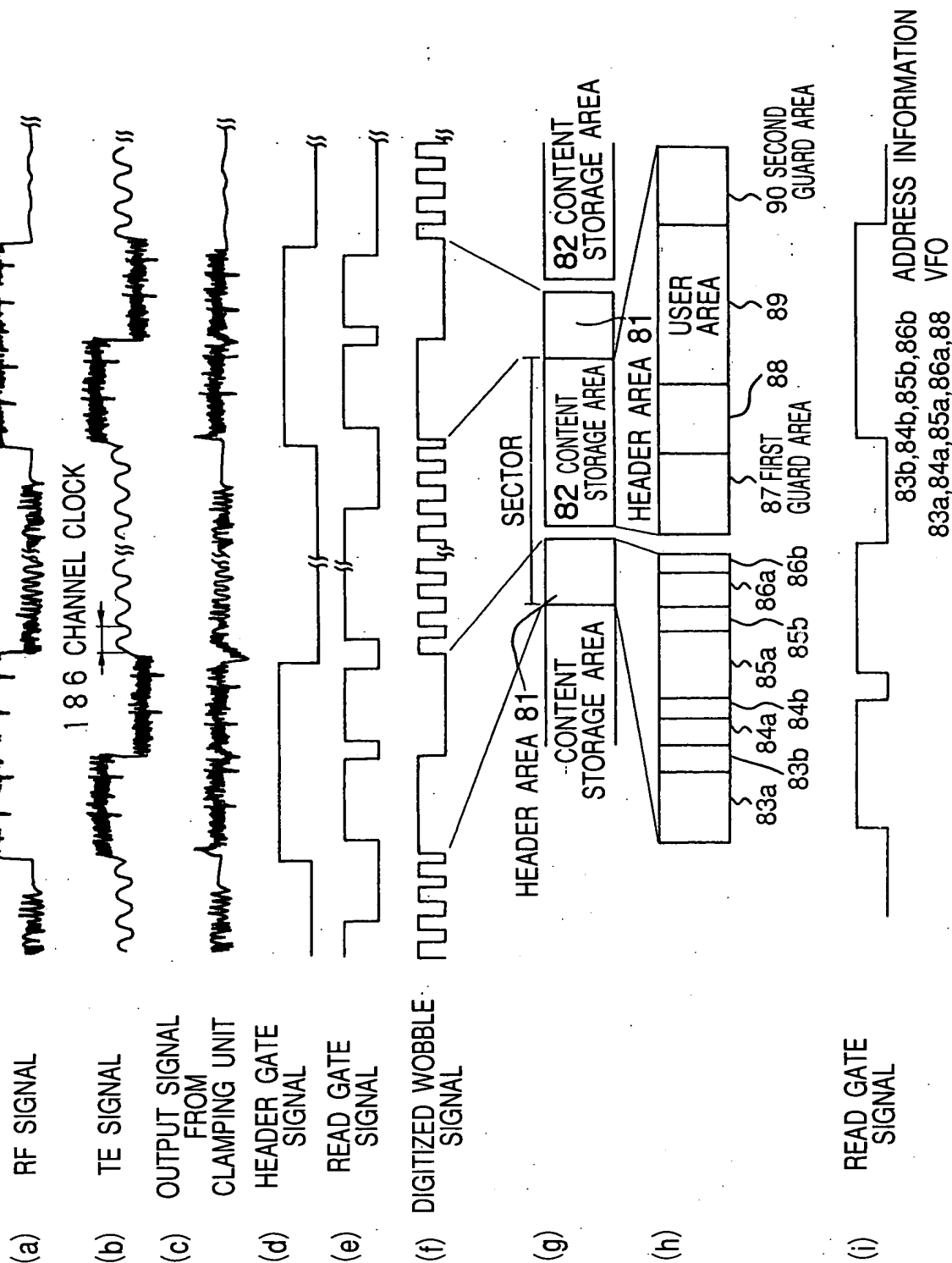


Fig.3



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 4

Fig.4

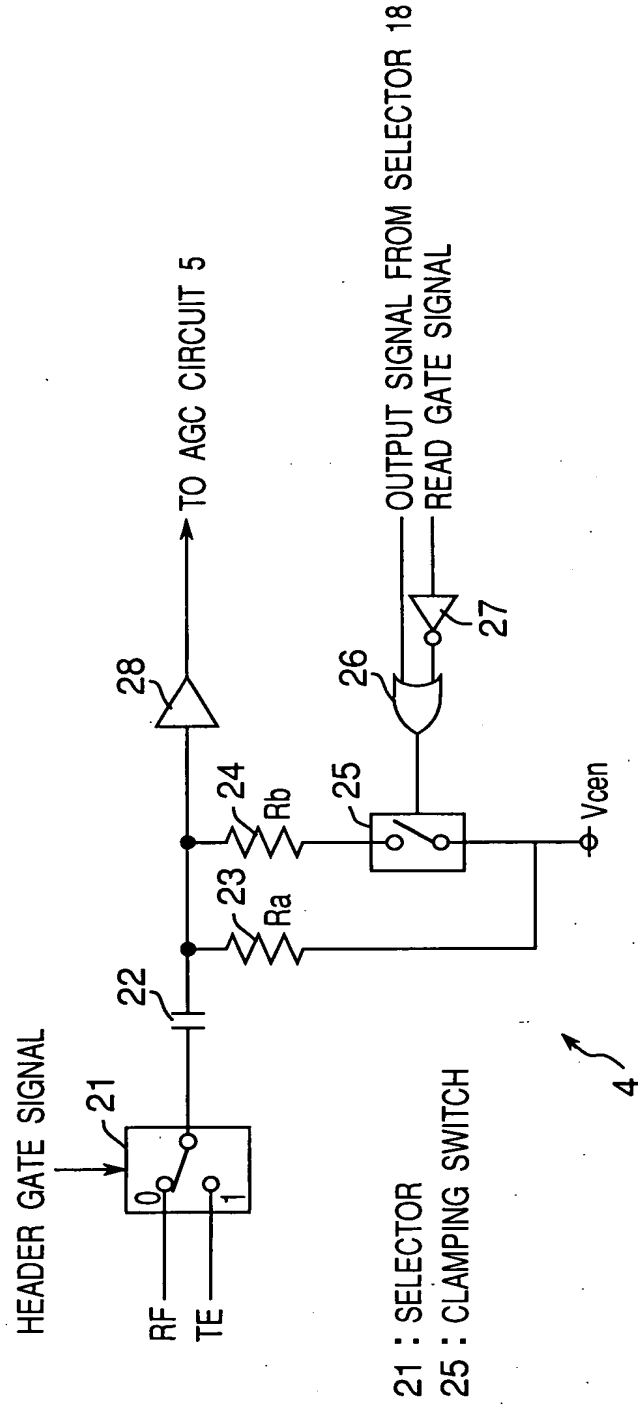
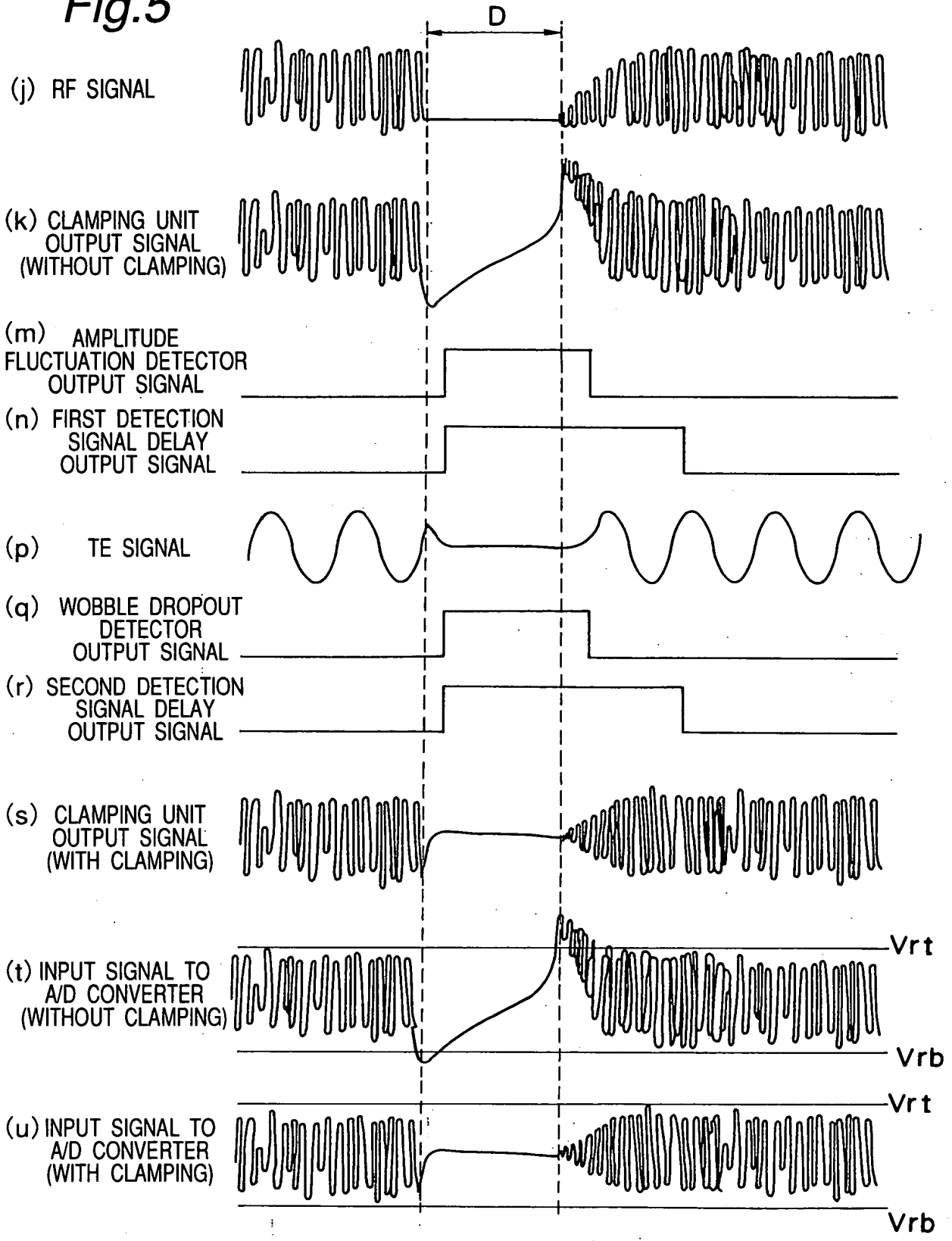


Fig.5



00524-430430

Fig.6

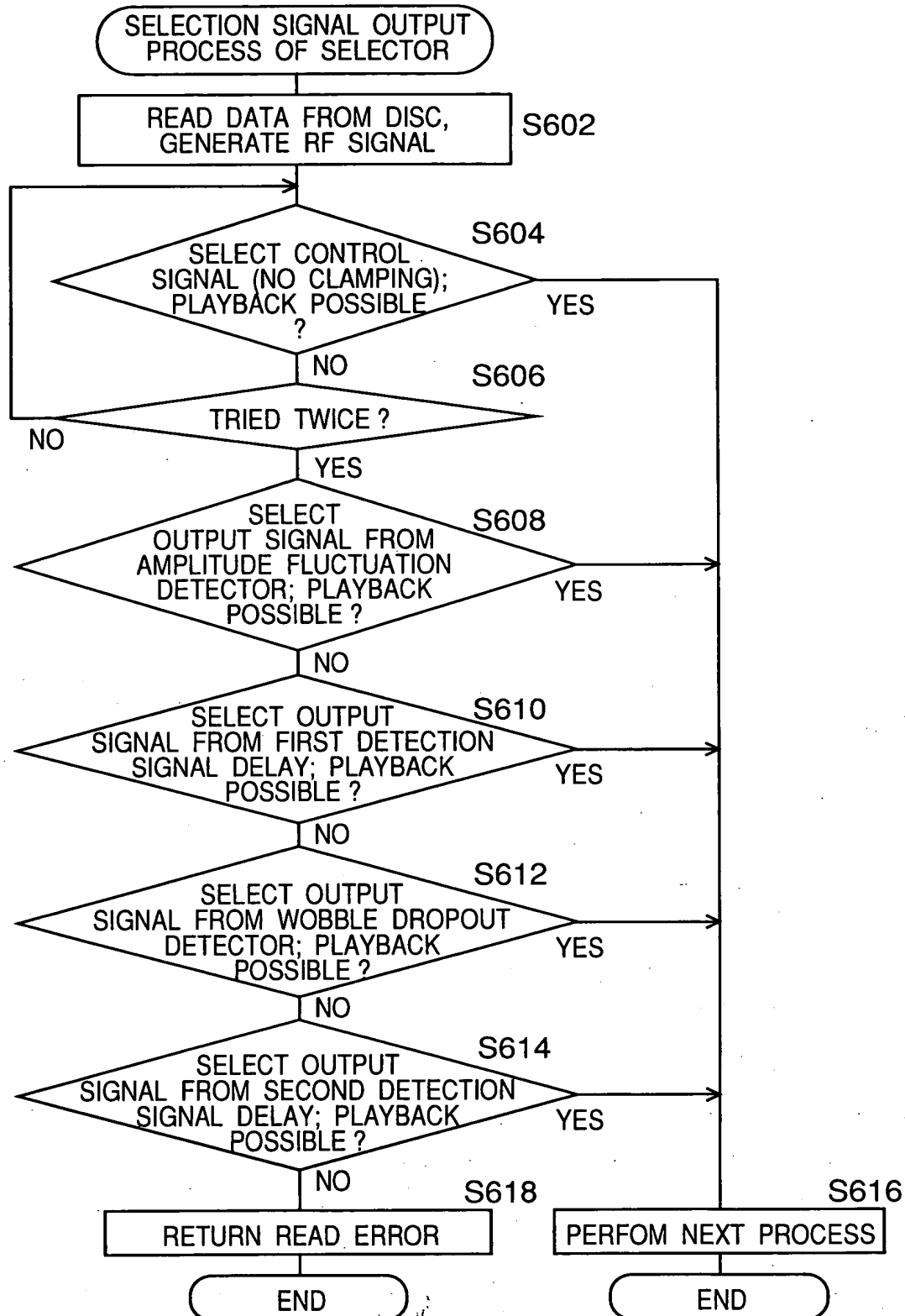


FIG. 7

APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

Fig. 7

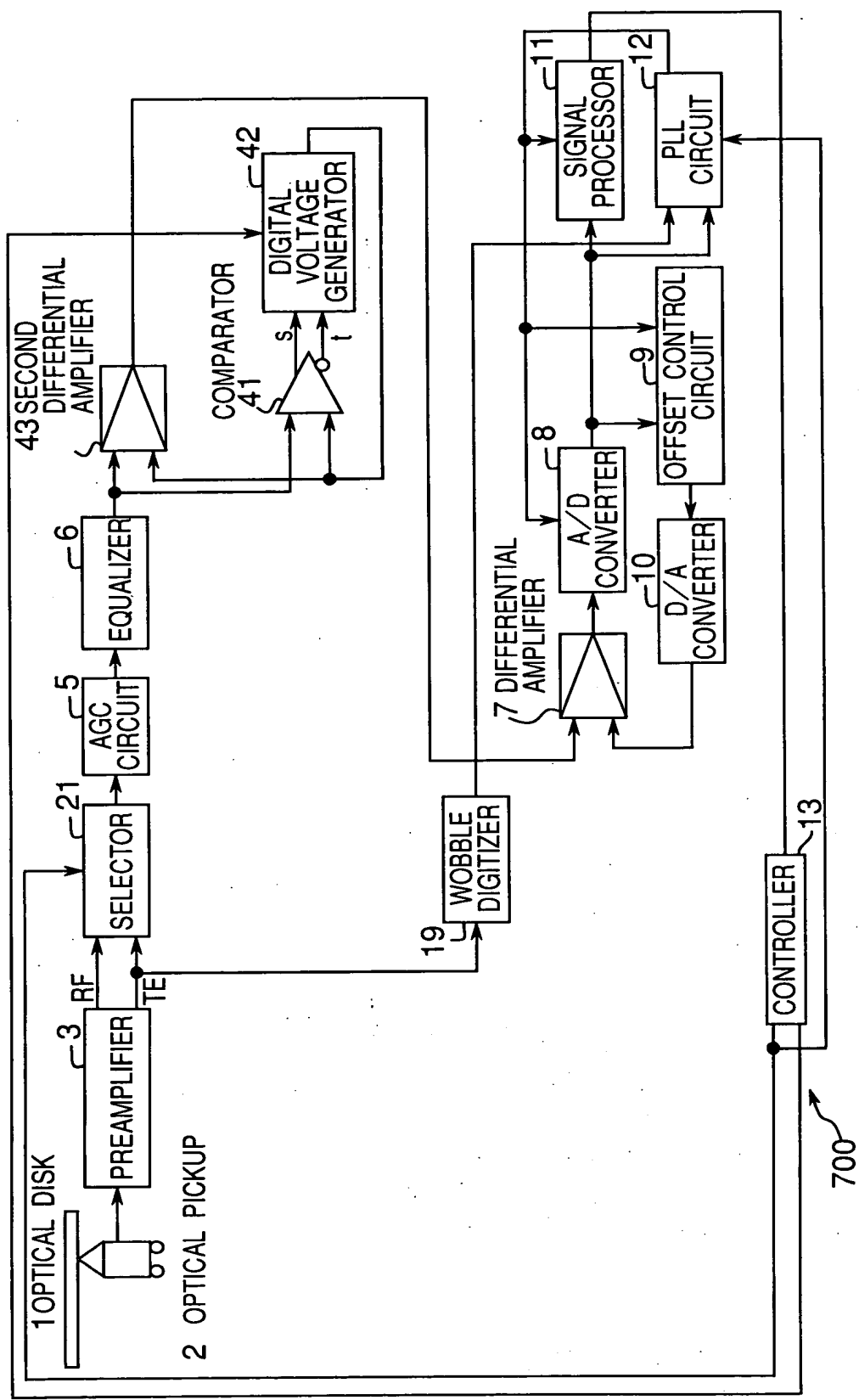
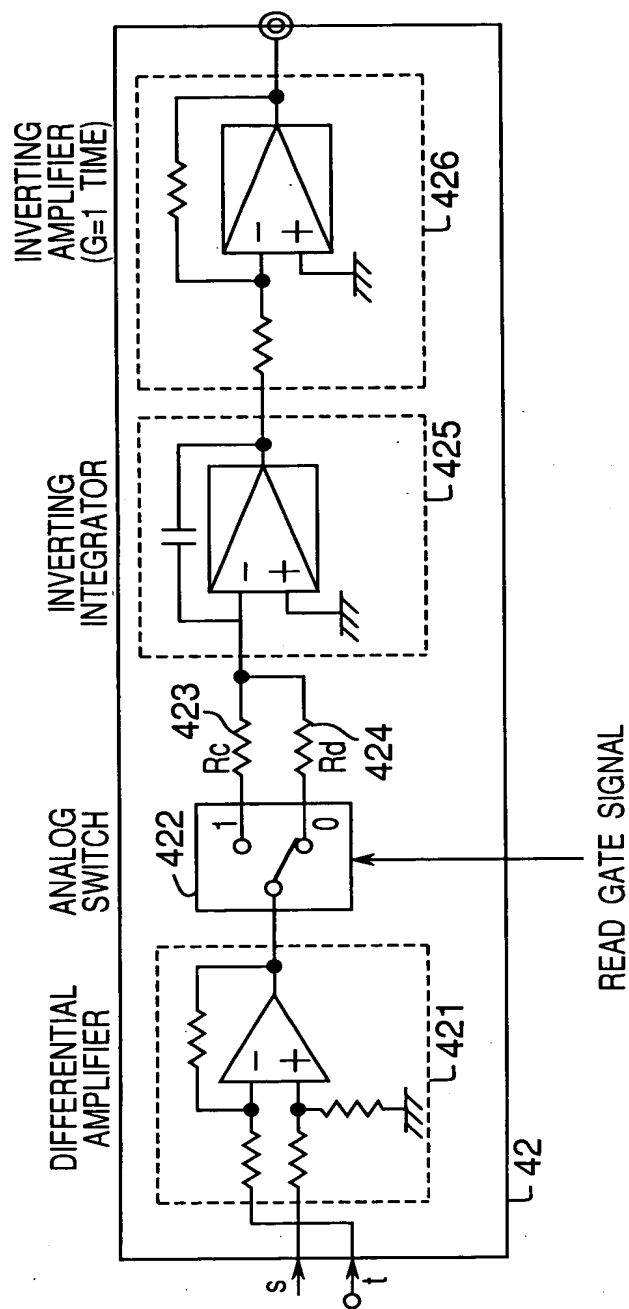


FIG. 8

Fig. 8



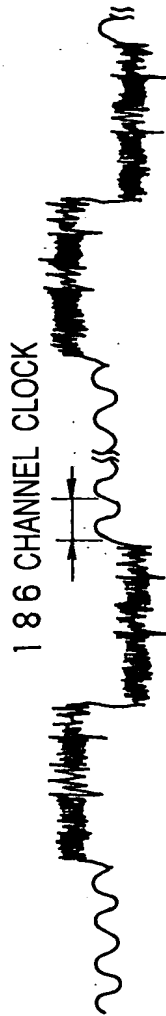
FORM 1-2804860

Fig.9

(a) RF SIGNAL



(b) TE SIGNAL



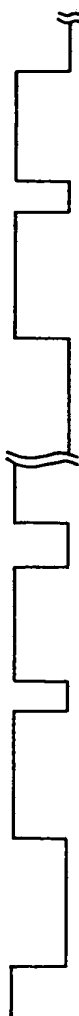
(v) SELECTOR
OUTPUT SIGNAL



(d) HEADER GATE
SIGNAL



(e) READ GATE
SIGNAL



(w) DIGITAL VOLTAGE
GENERATOR
OUTPUT SIGNAL



(x) SECOND DIFFERENTIAL
AMPLIFIER
OUTPUT SIGNAL



(s) COMPATOR
OUTPUT SIGNAL
(V-W)



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Fig. 10

